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| <b>Project Title:</b> | Xenobiotic Receptors Modulate PCB-induced Steatohepatitis |
| <b>PI:</b>            | Clair, Heather B                                          |
| <b>Institution:</b>   | University Of Louisville                                  |
| <b>Grant Number:</b>  | F30ES025099                                               |

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| Publication Title                                                                                        | Authors                                                                                                                                                                                      | Journal (Pub date)              | Volume/Page    | PubMed Li    |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------|--------------|
| Nuclear receptors and nonalcoholic fatty liver disease.                                                  | Cave, Matthew C; Clair, Heather B; Hardesty, Josiah E; Falkner, K Cameron; Feng, Wenke; Clark, Barbara J; Sidey, Jennifer; Shi, Hongxue; Aqel, Bashar A; McClain, Craig J; Prough, Russell A | Biochim Biophys Acta (2016 Sep) | 1859 / 1083-99 | PubMed Citat |
| Polychlorinated Biphenyl-Xenobiotic Nuclear Receptor Interactions Regulate Energy Metabolism, Behavi ... | Wahlang, Banrida; Prough, Russell A; Falkner, K Cameron; Hardesty, Josiah E; Song, Ming; Clair, Heather B; Clark, Barbara J; States, J Christopher; Arteel, Gavin E; Cave, Matthew C         | Toxicol Sci (2016 Feb)          | 149 / 396-410  | PubMed Citat |